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Dated: February 9, 2009  
Electronic Signature for Lawrence E. Russ: /Lawrence E. Russ/

**EXPEDITED PROCEDURE**

Group Art Unit: 2424

Docket No.: SONYJP 3.0-232

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:	:
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Wettach Reto	:
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Application No.: 10/051,673	: Group Art Unit: 2424
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Filed: January 17, 2002	: Examiner: A. Q. Shang
	:
	:
For: METHOD OF AND CLIENT DEVICE FOR	:
INTERACTIVE TELEVISION	:
COMMUNICATION	:

**AMENDMENT UNDER 37 CFR § 1.116**

MS AF  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Madam:

In response to the Office Action dated December 15, 2008, finally rejecting claims 1-4, 7-14, 16-24, 26-54 and 56-69, please amend the above-identified U.S. patent application as follows:

**IN THE CLAIMS**

1. (currently amended) A client device, comprising:

- a connection interface operable to connect to a server over a network;
- a receiver operable to receive content data;
- a data storage unit operable to store a plurality of icon identification data sets associated with a plurality of icons such that a given one of the plurality of icon identification data sets is associated with a specific one of the plurality of icons, and to store a plurality of passwords associated with a plurality of users of said client device such that a given one of the plurality of users is associated with a particular one of the plurality of passwords;
- a display unit operable to display selected content, to display a user list identifying the plurality of users of said client device, to receive a user-entered password ~~when in response to the given one of the plurality of users is being selected,~~ and ~~when in response to said client device verifying~~ that the user-entered password corresponds to the particular one of the plurality of passwords that is associated with the given one of the plurality of users, to display content based on the received content data, ~~to and~~ display a plurality of plates, ~~icon buttons associated with the plurality of icons such that a given one of the plurality of icon buttons represents a particular one of the plurality of icons, and to display a portion of the plurality of plates being representations associated with a plurality of members of a buddy list that is associated with that of the given one of the plurality of users such that a given one of the portion of the plurality of plates representations is associated with a specific one of the plurality of members of the~~

buddy list and includes a ~~portion~~region providing an ~~particular~~associated one of a plurality of visual clues which indicates an on-line status of another client device associated with that member of the buddy list, said display unit being further operable to display only the ~~portion~~region providing the ~~particular~~associated one of the plurality of visual clues in place of the given one of the plurality of plates, the plurality of plates including a group plate associated with a group that includes any of the members of the buddy list whose associated client device is displaying the selected content and which includes the plates associated with such members of the buddy list, the group plate including a message urging the given one of the plurality of users to invite the members of the buddy list to watch the selected content upon none of the members of the buddy list being included in the ~~group~~representations in its entirety;

a selection unit operable to receive from the given one of the plurality of users a selection of a desired one of the plurality of plates, the display unit being operable to display a plurality of icon buttons in response to the desired one of the plurality of plates being selected, the plurality of icon buttons being respectively associated with the plurality of icons such that the invitation icon button is associated with an invitation icon, the invitation icon including a message asking the particular member of the buddy list to watch the selected content, and the selection unit being further operable to receive from a ~~first~~the given one of the plurality of users a selection of a desired one of the plurality of icon buttons ~~for transmission of its associated icon to another client device connected to the server, the selected one of the plurality of icon buttons being an invitation icon button,~~

~~and the icon associated with the selected one of the plurality of icon buttons including a message asking the user of the another client device to watch the selected content; and~~

~~a transmitter operable to transmit a request to the server in response to the particular one of the plurality of members of the buddy list and the invitation icon button being selected, the request including an identification number of said client device, an identification number of the another client device associated with the particular member of the buddy list, identification data associated with the given one of the plurality of users, the icon identification data set associated with the invitation icon, and data associated with the selected content, the request causing a command that the server to transmit a command the icon associated with the selected one of the plurality of icon buttons to the another client device and associated with the particular member of the buddy list, the command including a respective one of the plurality of the identification number of said client device, the identification data associated with the given one of the plurality of users, the icon identification data set associated with the invitation icon, identification and the data sets that corresponds to the icon associated with the selected content and causing the further one of the plurality of icon buttons so that the server transmits a further command to the another client device to execute the invitation icon and display an invitation to watch associated with the selected content one of the plurality of icon buttons, the further command including the respective one of the plurality of icon identification data sets.~~

2. (previously presented) A client device as claimed in claim 1, wherein the data storage unit stores icon display and audio data for executing the plurality of icons.

3. (previously presented) A client device as claimed in claim 1, further comprising a data receiver operable to receive icon display and audio data from the server, the icon display and audio data for executing the plurality of icons.

4. (previously presented) A client device as claimed in claim 1, further comprising a data receiver operable to connect to the Internet and to receive, over the Internet, icon display and audio data for executing the plurality of icons.

5. - 6. (cancelled)

7. (currently amended) A client device as claimed in claim 1, wherein the request indicates a group of other client devices to which the server is to transmit the ~~further~~ command.

8. (previously presented) A client device as claimed in claim 7, wherein the respective one of the plurality of icon identification data sets corresponds to the icon that represents a comment on the content and that offers users of the group of other client devices possible responses to the comment.

9. (previously presented) A client device as claimed in claim 8, further comprising a response receiver operable to receive the responses to the comment from the group of other client devices, the display unit displaying a result of the responses.

10. (previously presented) A client device as claimed in claim 7, wherein the respective one of the plurality of icon identification data sets corresponds to an icon representing a question and possible answers.

11. (previously presented) A client device as claimed in claim 10, further comprising an answer receiver operable to receive the answers to the question from the group of other

client devices, the display unit displaying a result of the answers.

12. (cancelled)

13. (previously presented) A client device as claimed in claim 1, wherein the respective one of plurality of icon identification data sets corresponds to an icon that represents a comment on the content and that offers a user of the another client device possible responses to the comment.

14. (previously presented) A client device as claimed in claim 1, wherein the respective one of the plurality of icon identification data sets corresponds to an icon representing a social interaction having only a single possible positive response.

15. (cancelled)

16. (previously presented) A client device as claimed in claim 1, wherein the selected content is broadcast content.

17. (previously presented) A client device as claimed in claim 1, wherein the selected content is pay content.

18. (previously presented) A client device as claimed in claim 17, wherein when the given one of the plurality of users selects the desired one of the plurality of icon buttons using the selection unit, the display unit displays an interface that provides that user with an option of paying fees for the pay content for the user of the another client device.

19. (original) A client device as claimed in claim 17, wherein the pay content is pay per view.

20. (original) A client device as claimed in claim 17, wherein the pay content is video on demand.

21. (currently amended) A client device as claimed in claim 1, wherein the ~~command~~request transmitted by the transmitter also ~~commands~~causes the server to transmit an ~~invitation~~command to devices other than the another client device.

22. (previously presented) A client device as claimed in claim 1, further comprising a chat unit operable to communicate with a plurality of other client devices in a chat group and to control the display unit to display the content and chat text based on data received from the plurality of other client devices in the chat group, the command transmitted by the transmitter commanding the server to transmit the respective one of the plurality of icon identification data sets to the plurality of other client devices in the chat group.

23. (original) A client device as claimed in claim 1, wherein the display unit displays the icon buttons superimposed on the content.

24. (currently amended) A method of interactive television communication between a plurality of client devices each of which is connected to a server over a network, said method comprising:

receiving, at the server over the network from each one of the plurality of client devices, information on a television viewing status of that client device;

storing, at the server, a buddy list associated with a given one of a plurality of users of a given one of the plurality of client devices, the buddy list having a plurality of members respectively associated with other ones of the plurality of client devices, the buddy list including the information on the television viewing status of each one of the associated client devices;

sending, from the server, selected content and the information on the television viewing status of the associated client devices over the network to the given one of the plurality of client devices so that, when—in response to the given one of the plurality of users is selected at—providing a user-entered password to the given one of the plurality of client devices and the given one of

the plurality of client devices ~~verifying~~<sup>ies</sup> that ~~a~~<sup>the</sup> user-entered password corresponds to one stored in the given one of the plurality of client devices in association with the given one of the plurality of users ~~at the given one of the plurality of client devices~~, a display unit of the given one of the plurality of client devices displays the selected content and displays a plurality of plates, representations ~~a portion of the plurality of plates being~~ associated with the plurality of members of the buddy list such that a given one of the portion of the plurality of representations ~~plates~~ is associated with a specific one of the plurality of members of the buddy list and includes a ~~portion~~ region providing an ~~particular~~ associated one of a plurality of visual clues which indicates the on-line status of the client device associated with that member of the buddy list, the ~~portion~~ region providing the ~~particular associated~~ one of the plurality of visual clues being displayable in place of the given one of the plurality of plates, the plurality of plates including a group plate associated with a group that includes any of the members of the buddy list whose associated client device is displaying the selected content and which includes the plates associated with such members of the buddy list, the group plate including a message urging the given one of the plurality of users to invite the members of the buddy list to watch the selected content upon none of the members of the buddy list being included in the group ~~representations in its entirety~~;

receiving, at the server over the network from the given one of the plurality of client devices, a request including an identification number of the given one of the plurality of client devices, an identification number of the client device associated with a particular member of



the buddy list, identification data associated with the given one of the plurality of users, data associated with the selected content, and a command that the server transmit an icon identification data associated with a an invitation icon selected by the given one of the plurality of users from a plurality of icon buttons to a selected displayed by the given one of the plurality of client devices and including a message asking the particular member of the buddy list to watch icon identification data corresponding to the icon associated with the selected content one of the plurality of icon buttons; and

transmitting, from the server over the network to ~~the selected one of the plurality of client devices~~ associated with the particular member of the buddy list in response to the server receiving the request, a further command including an identification number of the given one of the plurality of client devices, the identification data associated with the given one of the plurality of users, the data associated with the selected content, and the icon identification data associated with the invitation icon, thereby causing the client device associated with the particular member of the buddy list to execute the invitation icon associated with and display an invitation ~~the selected one of the plurality of icon buttons, the further command including the corresponding icon identification data, wherein the given one of the plurality of client devices displays selected content, the selected one of the plurality of icon buttons is an invitation icon button, and the icon associated with the selected one of the plurality of icon buttons includes a message asking the user of the another client device to watch the selected content.~~

25. (cancelled)

26. (currently amended) A method as claimed in claim 24, further comprising:

receiving an agreement to watch the selected content from the ~~associated~~ client device associated with the particular member of the buddy list; and

communicating with the ~~associated~~ client device associated with the particular member of the buddy list to synchronize display of the selected content at the given one of the plurality of client devices and at the ~~associated~~ client device associated with the particular member of the buddy list.

27. (previously presented) A method as claimed in claim 24, wherein the selected content is broadcast content.

28. (previously presented) A method as claimed in claim 24, wherein the selected content is pay content.

29. (currently amended) A method as claimed in claim 28, further comprising charging fees for the pay content for the ~~associated~~ client device associated with the particular member of the buddy list to the given one of the plurality of client devices when the request indicates that a the user of the given one of the plurality of client devices has agreed to pay the fees for the pay content for the ~~associated~~ client device associated with the particular member of the buddy list.

30. (original) A method as claimed in claim 28, wherein the pay content is pay per view.

31. (original) A method as claimed in claim 28, wherein the pay content is video on demand.

32. (currently amended) A method as claimed in claim 28, further comprising discounting fees charged to the given one of the plurality of client devices for the pay content when the user of the ~~associated~~ client device associated with the particular member of the buddy list has agreed to pay for the pay content for ~~the associated~~ that client device.

33. (currently amended) A method as claimed in claim 28, further comprising providing incentive points to the given one of the plurality of client devices when the user of the ~~associated-client device~~ associated with the particular member of the buddy list has agreed to pay for the pay content for ~~the associated-that~~ client device.

34. (currently amended) A method as claimed in claim 28, further comprising receiving agreement-to-pay information from the ~~associated-client device~~ associated with the particular member of the buddy list when the user of the ~~associated-client device~~ associated with the particular member of the buddy list has agreed to pay for the pay content for ~~the associated-that~~ client device.

35. (currently amended) A method as claimed in claim 28, further comprising sending further icon identification data to the ~~associated-client device~~ associated with the particular member of the buddy list when the user of the ~~associated-client device~~ associated with the particular member of the buddy list has not agreed to pay for the pay content, the further icon identification data identifying an icon for urging the user of the ~~associated-client device~~ associated with the particular member of the buddy list to pay for the pay content.

36. (currently amended) A method as claimed in claim 24, further comprising:

searching, by the server, for an online device having the same user as that of the ~~associated-client device~~ associated with the particular member of the buddy list when the ~~associated-client device~~ associated with the particular member of the buddy list is not online; and

sending, from the server to the online device, an invitation to watch the selected content.

37. (currently amended) A method as claimed in claim 24, further comprising exchanging chat text between ~~other-ones~~

members of the plurality of client devices in a chat group, wherein the icon identification data is transmitted from the given one of the plurality of client devices to other ~~the other ones of the plurality of~~ client devices in the chat group.

38. (previously presented) A method as claimed in claim 24, wherein the information on the television viewing status includes information indicates which ones of the plurality of client devices that are associated with the plurality of members of the buddy list are displaying the same television programs.

39. (currently amended) A method as claimed in claim 24, further comprising receiving from the ~~particular~~ client device associated with the ~~given~~ particular one of the plurality of members in the buddy list a response indicating execution of the desired icon.

40. (original) A method as claimed in claim 39, wherein the icon identification data represents an icon having a comment about television content, and the response represents agreement or disagreement with the comment.

41. (original) A method as claimed in claim 39, wherein the icon identification data represents an icon having a question and possible answers, and the response represents one of the possible answers.

42. (original) A method as claimed in claim 24, wherein the icon identification data represents an expression.

43. (original) A method as claimed in claim 24, wherein the icon identification data represents information about a television program.

44. (original) A method as claimed in claim 24, wherein the icon identification data represents advertisement information.

45. (previously presented) A method as claimed in claim 24, further comprising sending a command with the icon

identification data, the command instructing the particular client device associated with the given one of the plurality of members in the buddy list to execute the icon corresponding to the icon identification data using icon display and audio data stored locally in that client device.

46. (previously presented) A method as claimed in claim 24, wherein the icon identification data includes icon display and audio data for executing the desired icon in the particular client device associated with the given one of the plurality of members in the buddy list.

47. (previously presented) A method as claimed in claim 24, wherein the request received from the given one of the plurality of client devices includes a command that the server transmit the selected one of the plurality of icons to a portion of the plurality of client devices that are displaying the same television content.

48. (previously presented) A method as claimed in claim 47, wherein the portion of the plurality of client devices includes client devices not associated with the plurality of members of the buddy list.

49. (currently amended) A method as claimed in claim 24, further comprising suggesting icons to the ~~particular~~ client devices associated with the ~~given one of the plurality of~~ members of ~~in~~ the buddy list.

50. (currently amended) A method of interactive television communication between a plurality of client devices connected to a server over a network, said method comprising:

receiving content data at a given one of the plurality of client devices;

displaying, at the given one of the plurality of client devices, a user list identifying a plurality of users of that client device;

receiving, at the given one of the plurality of client devices, a user-entered password ~~when~~in response to a given one of the plurality of users ~~is-being~~selected;

verifying, at the given one of the plurality of client devices, that the user-entered password corresponds to one stored in the given one of the plurality of client devices in association with the given one of the plurality of users; and

in response to ~~when~~ the user-entered password ~~is-being~~verified as corresponding to the one stored in association with the given one of the plurality of users,

displaying content based on the received content data at the given one of the plurality of client devices,

displaying, at the given one of the plurality of client devices, a plurality of icon buttons associated with a plurality of icons whereby a given one of the plurality of icon buttons represents a particular one of a plurality of icons,

displaying, at the given one of the plurality of client devices, a plurality of plates ~~representations~~ associated with a plurality of members of a buddy list ~~associated with that of the given one of the plurality of users~~ such that a given one of the portion of the plurality of plates ~~representations~~ is associated with a specific one of the plurality of members of the buddy list and includes a ~~portion-region~~ providing an particular-associated one of a plurality of visual clues which indicates an on-line status of ~~the-another~~ client device associated with that member of the buddy list, the region ~~portion~~ providing the particular one of the plurality of visual clues being displayable in place of the ~~given-associated~~ one of the plurality of

~~plates~~representations in its entirety, the plurality of plates including a group plate associated with a group that includes any of the members of the buddy list whose associated client device is displaying the selected content and which includes the plates associated with such members of the buddy list, the group plate including a message urging the given one of the plurality of users to invite the members of the buddy list to watch the selected content upon none of the members of the buddy list being included in the group,

receiving a selection of a desired one of the plurality of plates at the given one of the plurality of client devices from the given one of the plurality of users,

displaying, at the given one of the plurality of client devices, a plurality of icon buttons in response to the desired one of the plurality of plates being selected, the plurality of icon buttons being respectively associated with the plurality of icons such that the invitation icon button is associated with an invitation icon, the invitation icon including a message asking the particular member of the buddy list to watch the selected content,

~~receiving~~selecting, at the given one of the plurality of client devices from the given one of the plurality of users, a desired one of the plurality of icon buttons for transmission of its associated icon to another one of the plurality of client devices, and

~~sending,~~ a request from the given one of the plurality of client devices over the network to the server in response to the particular one of the plurality of members of the buddy list and the

invitation icon button being selected, a the request  
an identification number of said client device, an  
identification number of the another client device  
associated with the particular member of the buddy  
list, identification data associated with the given  
one of the plurality of users, the icon identification  
data associated with the invitation icon, and data  
associated with the selected content, including a  
~~command that the request causing the server to~~  
~~transmit a command the icon associated with the~~  
~~selected one of the plurality of icon buttons to the~~  
~~further another one of the plurality of client devices~~  
~~associated with the particular member of the buddy~~  
~~list, and the command including the identification~~  
~~number of said client device, the identification data~~  
~~associated with the given one of the plurality of~~  
~~users, the icon identification data associated with~~  
~~the invitation icon, identification and the data~~  
~~associated with the icon associated with the selected~~  
~~content and causing the further one of the plurality~~  
~~of icon buttons so that the server transmits a further~~  
~~command to the another one of the plurality of client~~  
~~devices to execute the invitation icon associated with~~  
~~and display an invitation to watch the selected~~  
~~content one of the plurality of icon buttons, the~~  
~~further command including the associated icon~~  
~~identification data, wherein the given one of the~~  
~~plurality of client devices displays selected content,~~  
~~the selected one of the plurality of icon buttons is~~  
~~an invitation icon button, and the icon associated~~  
~~with the selected one of the plurality of icon buttons~~  
~~includes a message asking the user of the another~~  
~~client device to watch the selected content.~~



51. (previously presented) A method as claimed in claim 50, further comprising storing, in each one of the plurality of the client devices, icon display and audio data for executing the plurality of icons, the sent icon identification data indicating a portion of the stored icon display and audio data that is for executing the selected one of the plurality of icon.

52. (previously presented) A method as claimed in claim 50, wherein the step of sending icon identification data includes sending icon display and audio data for executing the selected one of the plurality of icons at the another one of the client devices.

53. (previously presented) A method as claimed in claim 50, further comprising connecting the server to the Internet and receiving, over the Internet, icon display and audio data for executing the plurality of icons, the server sending selected icon display and audio data for executing the selected one of the plurality of icons with the icon identification data.

54. (currently amended) A method as claimed in claim 50, further comprising connecting the ~~another~~further one of the plurality of client devices to the Internet and receiving, over the Internet, icon display and audio data for executing the selected one of the plurality of icons.

55. (cancelled)

56. (previously presented) A method as claimed in claim 50, wherein the selected content is broadcast content.

57. (previously presented) A method as claimed in claim 50, wherein the selected content is pay content.

58. (original) A method as claimed in claim 57, further comprising executing, at the another one of the client devices, a confirmation icon that informs the user that the

selected content is pay content which requires payment of a charge.

59. (original) A method as claimed in claim 58, wherein the confirmation icon enables the user of the another one of the client devices to agree to pay for the pay content with a single operation.

60. (previously presented) A method as claimed in claim 59, further comprising discounting, at the server, fees charged to the given one of the plurality of client devices for the pay content when the user of the another one of the client devices has agreed to pay for the pay content.

61. (previously presented) A method as claimed in claim 59, further comprising providing, at the server, incentive points to the given one of the plurality of client devices when the user of the another one of the client devices has agreed to pay for the pay content.

62. (original) A method as claimed in claim 59, further comprising sending agreement-to-pay information from the another one of the client devices to the server when the user of the another one of the client devices has agreed to pay for the pay content.

63. (original) A method as claimed in claim 58, further comprising sending further icon identification data from the server to the another one of the client devices when the user of the another one of the client devices has not agreed to pay for the pay content, the further icon identification data identifying an icon at the another one of the client devices for urging the user of the another one of the client devices to pay for the pay content.

64. (previously presented) A method as claimed in claim 57, further comprising charging, at the server, fees for the pay content for the another one of the client devices to the given one of the plurality of client devices when the request

indicates that a user of the given one of the plurality of client devices has agreed to pay the fees for the pay content for the another one of the client devices.

65. (original) A method as claimed in claim 57, wherein the pay content is pay per view.

66. (original) A method as claimed in claim 57, wherein the pay content is video on demand.

67. (previously presented) A method as claimed in claim 50, further comprising:

searching, by the server, for an online device having the same user as that of the another one of the client devices when the another one of the client devices is not online; and

sending from the server to the online device an invitation to watch the selected content.

68. (previously presented) A method as claimed in claim 50, further comprising exchanging chat text between client devices in a chat group, wherein the icon identification data is transmitted from the given one of the plurality of client devices to other client devices in the chat group.

69. (original) A method as claimed in claim 50, wherein the step of displaying the icon buttons includes displaying the icon buttons superimposed on the content.

70. (new) A client device as claimed in claim 1, further comprising:

a response receiver operable to receive, from the another client device through the server, an acceptance of the invitation by the particular member of the buddy list, wherein the display unit is operable to display the group plate including the plate associated with particular member of the buddy list in response to the acceptance being received.

71. (new) A method as claimed in claim 24, further comprising:

receiving, at the server from the client device associated with the particular member of the buddy list, an acceptance of the invitation by the particular member of the buddy list; and

transmitting the acceptance from the server to the given one of the plurality of client devices such that the display unit of the given one of the plurality of client devices displays the group plate including the plate associated with particular member of the buddy list.

72. (new) A method as claimed in claim 50, further comprising:

in response to the user-entered password being verified as corresponding to the one stored in association with the given one of the plurality of users,

receiving, from the another client device through the server, an acceptance of the invitation by the particular member of the buddy list, and

displaying, at the given one of the plurality of client devices, the group plate including the plate associated with particular member of the buddy list in response to the acceptance being received.

**REMARKS**

Reconsideration and allowance of this application are respectfully requested. Claims 5-6, 12, 15, 25, and 55 are cancelled, and claims 70-72 are added. Claims 1-4, 7-11, 13-14, 16-24, 26-54, and 56-69 remain in this application as amended herein. Accordingly, claims 1-4, 7-11, 13-14, 16-24, 26-54, and 56-72 are submitted for the Examiner's reconsideration.

Claims 7, 21, 26, 29, 32-37, 39, 49, and 54 have been amended solely to have the claims better conform to the requirements of U.S. practice. None of these amendments is intended to narrow the scope of any of these claims, and no new matter has been added by these amendments.

In the Office Action, claims 1-4, 7-14, 16, 21-24, 26-27, 36-54, and 67-69 were rejected under 35 U.S.C. § 103(a) as being unpatentable over Cooper (U.S. Patent No. 6,754,904) in view of Zenith (U.S. Patent No. 6,519,771) and further in view of Abecassis (U.S. Patent No. 5,610,650) and Vong (U.S. Patent No. 6,918,317). Claim 12 is cancelled. Applicants submit that the remaining claims are patentably distinguishable over the relied on sections of the references.

Independent claims 1, 24, and 50 have been amended to more clearly show the differences between the claimed features and the relied on art. No new matter has been added by these changes. Support for these changes is found at, e.g., Figs. 5, 7-8, and 25-27 and pages 26-27 and 39-40 of the specification.

As amended herein, claim 1 recites:

a display unit operable to display selected content, to display a user list identifying the plurality of users of said client device, to receive a user-entered password in response to the given one of the plurality of users being selected, and in response to said client device verifying that the user-entered password corresponds to the particular one of the plurality of passwords that is associated with the given one of the plurality of users, to display

content based on the received content data and display a plurality of plates, a portion of the plurality of plates being associated with a plurality of members of a buddy list of the given one of the plurality of users such that a given one of the portion of the plurality of plates is associated with a specific one of the plurality of members of the buddy list and includes a region providing an associated one of a plurality of visual clues which indicates an on-line status of another client device associated with that member of the buddy list, said display unit being further operable to display only the region providing the associated one of the plurality of visual clues in place of the given one of the plurality of plates, the plurality of plates including a group plate associated with a group that includes any of the members of the buddy list whose associated client device is displaying the selected content and which includes the plates associated with such members of the buddy list, the group plate including a message urging the given one of the plurality of users to invite the members of the buddy list to watch the selected content upon none of the members of the buddy list being included in the group[.]

(Emphasis added.) Neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest a group plate associated with a group that includes any members of a buddy list whose associated client device is displaying a selected content. Moreover, neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest a group plate associated with a group that includes any members of a buddy list whose associated client device is displaying a selected content and which includes plates associated with such members of the buddy list. Further, neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest a group plate including a message urging a given user (of a client device) to invite

members of a buddy list to watch a selected content (being displayed by the client device) upon none of the members of the buddy list being included in a group (of any members of the buddy list whose associated client device is displaying the selected content).

The relied on sections of Cooper merely describe displaying (i) members of a buddy list, (ii) the TV show or network currently being watched by each member of the buddy list that is updated upon when a member of the buddy list changes channels, and (iii) the buddy list of a selected member of the buddy list. (See Figs. 11 and 12, and col.7 ll.4-13.) The relied on sections of the reference are not at all concerned with a group that includes members of the buddy list who are watching a selected TV show or network, are not at all concerned with displaying which members of the buddy list are watching the selected TV show or network, and are not at all concerned with displaying a message urging a user to invite members of the buddy list to watch the selected TV show or network upon none of the members of the buddy list being included in the group.

Though the relied on sections of Vong describe displaying soft labels that may identify users and that the color of the soft labels can denote members of a group, (see Fig.6, Abstract, and col.8 ll.51-55), these sections do not overcome the other deficiencies of the relied on sections of Cooper.

Moreover, neither the relied on sections of Zenith nor the relied on sections of Abecassis overcome the above deficiencies of the relied on sections of Cooper and Vong.

Amended claim 1 also calls for:

a selection unit operable to receive from the given one of the plurality of users a selection of a desired one of the plurality of plates, the display unit being operable to display a plurality of icon buttons in response to the desired one of the

plurality of plates being selected, the plurality of icon buttons being respectively associated with the plurality of icons such that the invitation icon button is associated with an invitation icon, the invitation icon including a message asking the particular member of the buddy list to watch the selected content, and the selection unit being further operable to receive from the given one of the plurality of users a selection of a desired one of the plurality of icon buttons[.]

(Emphasis added.) Neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest displaying a plurality of icon buttons in response to a desired one of a plurality of plates (associated with a plurality of members of a buddy list) being selected. Moreover, neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest an invitation icon including a message asking a particular member of a buddy list to watch a selected content (being displayed by a client device). Further, neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest an invitation icon button associated with an invitation icon (including a message asking a particular member of a buddy list to watch a selected content being displayed by a client device).

The relied on sections of Zenith simply describe sending a request to join a chat room corresponding to the particular television show being displayed and that actuating a displayed link causes the display of response choices. (See Figs.4-7, col.5 11.20-25, and col.6 11.4-7, 24-26 and 64-67.) These sections are not at all concerned with displaying a plurality of icon buttons in response to selecting a plate associated with one of the members of a buddy list and are not



at all concerned with displaying an invitation icon button associated with an invitation icon including a message asking a particular member of a buddy list to watch a selected content being displayed by a client device.

For at least the reasons set out above, neither the relied on sections of Cooper nor the relied on sections of Vong overcome the above deficiencies of the relied on sections of Zenith.

Moreover, the relied on sections of Abecassis do not overcome the above deficiencies of the relied on sections of Zenith, Cooper and Vong.

Amended claim 1 further calls for:

a transmitter operable to transmit a request to the server in response to the particular one of the plurality of members of the buddy list and the invitation icon button being selected, the request including an identification number of said client device, an identification number of the another client device associated with the particular member of the buddy list, identification data associated with the given one of the plurality of users, the icon identification data set associated with the invitation icon, and data associated with the selected content, the request causing the server to transmit a command to the another client device associated with the particular member of the buddy list, the command including the identification number of said client device, the identification data associated with the given one of the plurality of users, the icon identification data set associated with the invitation icon, and the data associated with the selected content and causing the further client device to execute the invitation icon and display an invitation to watch the selected content[.]

(Emphasis added.)

For at least the reasons set out above, neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest transmitting a request to a server in response to a particular one of the plurality of members of

the buddy list and an invitation icon button (associated with an invitation icon including a message asking a particular member of a buddy list to watch a selected content being displayed by a client device) being selected. Moreover, neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest a command including an icon identification data set associated with an invitation icon (including a message asking a particular member of a buddy list to watch a selected content being displayed by a client device). Further, neither the relied on sections of Cooper, the relied on sections of Zenith, the relied on sections of Abecassis, nor the relied on sections of Vong disclose or suggest a command causing a further client device to execute an invitation icon (including a message asking a particular member of a buddy list to watch a selected content being displayed by a client device) and display an invitation to watch the selected content.

It follows, for at least the above reasons, that neither the relied-on sections of Cooper, the relied-on sections of Zenith, the relied-on sections of Abecassis, nor the relied-on sections of Vong, whether taken alone or in combination, disclose or suggest the client device set out in claim 1, and therefore claim 1 is patentably distinct and unobvious over the cited references.

Independent claims 24 and 50 each include features similar to those set out in the above excerpt of claim 1. Therefore, for at least the same reasons, claims 24 and 50 are each patentably distinct and unobvious over relied-on sections of Cooper, Zenith, Abecassis, and Vong.

Claims 2-4, 7-11, 13-14, 16, and 21-23 depend from claim 1, claims 26-27 and 36-49 depend from claim 24, and claims 51-54, 56 and 67-69 depend from claim 50. Therefore, each of these claims is distinguishable over the cited art for

at least the same reasons as its parent claim.

Claims 17-20 were rejected under 35 U.S.C. § 103(a) as being unpatentable over Cooper in view of Zenith and further in view of Abecassis and Vong (as applied to claim 15) and DeWeese (U.S. Patent Application Publication No. 2005/0262542), and claims 28-35, and 57-66 were rejected under 35 U.S.C. § 103(a) as being unpatentable over Cooper in view of Zenith and further in view of Abecassis and Vong (as applied to claims 25 and 55) and further in view of DeWeese. Applicant submits that the claims are patentably distinguishable over the cited references.

Claims 17-20 depend from claim 1, claims 28-35 depend from claim 24, and claims 57-66 depend from claim 50. Therefore, each of claims 28-35 and 57-66 is distinguishable over the relied on sections of Cooper, Zenith, Abecassis, and Vong for at least the same reasons as the claim from which it depends.

The relied on sections of DeWeese do not address these deficiencies.

Accordingly, Applicant respectfully requests the withdrawal of the rejections under 35 U.S.C. § 103(a).

New claim 70 depends from claim 1, new claim 71 depends from claim 24, and new claim 72 depends from claim 50. Therefore, each of these claims is distinguishable over the relied on art for at least the same reasons. Support for new claims 70-72 is found at, e.g., Fig. 27 and page 40 of the specification.

In view of the above, each of the presently pending claims in this application is believed to be in immediate condition for allowance. Accordingly, the Examiner is respectfully requested to withdraw the outstanding rejection of the claims and to pass this application to issue. If, however, for any reason the Examiner does not believe that such action can be taken at this time, it is respectfully requested that the

Examiner telephone applicant's attorney at (908) 654-5000 in order to overcome any additional objections which the Examiner might have.

If there are any additional charges in connection with this requested amendment, the Examiner is authorized to charge Deposit Account No. 12-1095 therefor.

Dated: February 9, 2009

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